Various Simulated Lighting Conditions

(QS: quality score)

1 — CC = 0.11, QS = 3.79

2 — CC = 1.05, QS = 14.73

3 — CC = 2.36, QS = 3.46

4 — CC = 3.08, QS = 58.64

5 — CC = 3.75, QS = 92.05

6 — CC = 4.15, QS = 131.90

7 — CC = 4.58, QS = 180.72

8 — CC = 4.73, QS = 234.54

raw — CC = 5.16, QS = 366.52

CC = 2.84, QS = 285.58

CC = 2.09, QS = 199.11

CC = 1.68, QS = 132.10

CC = 1.31, QS = 84.12

CC = 0.92, QS = 51.56

CC = 5.16, QS = 366.52

Various Noisy Conditions

Signal-to-Noise Ratio (SNR)

1	2
QS = 359.36	QS = 377.91
SNR = 1dB	SNR = 5dB
3	4
QS = 408.89	QS = 413.63
SNR = 7dB	SNR = 9dB
5	raw
QS = 427.51	QS = 448.30
SNR = 11 dB	Raw image